

1 SYSTEM AND METHOD FOR MULTIMEDIA ENCRYPTION

2 ABSTRACT OF THE DISCLOSURE

3 A system and method is disclosed for multimedia encryption. Within
4 the system of the present invention, a data compression module receives and
5 compresses a media signal into a compressed data stream. A data acquisition
6 module receives and selects a set of data from the compressed data stream.
7 And, a hashing module receives and hashes the set of data into a keyword.
8 The method of the present invention includes the steps of compressing a
9 media signal into a compressed data stream; selecting a set of data from the
10 compressed data stream; and hashing the set of data into a keyword.